

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-19. (Canceled)

20. (New) A rubber material which contains at least one type of rubber, at least one filler and processing aids, the filler comprising a mixture of at least two different types of carbon black, and at least one of the types of rubber having a first fraction and a second fraction, which in the unvulcanized state differ with respect to their viscosity, characterized in that the overall viscosity of the unvulcanized rubber material is in a range of 30 to 60 Mooney.

21. (New) Rubber material according to Claim 20, characterized in that the filler comprises a mixture of furnace carbon black and thermal carbon black.

22. (New) Rubber material according to Claim 20, characterized in that the rubber material contains 40-320 parts by weight of the filler with respect to 100 parts by weight of elastomer.

23. (New) Rubber material according to Claim 20, characterized in that a plasticizer and/or mineral oil is contained.

24. (New) Rubber material according to Claim 20, characterized in that the type of rubber is EPDM, EPR, BR, SBR, IR or CR.

25. (New) Rubber material according to Claim 20, characterized in that the rubber material is essentially free from calcium oxide.

26. (New) Rubber material according to Claim 20, characterized in that the rubber material is essentially free from zinc oxide.

27. (New) Rubber material according to Claim 21, characterized in that the rubber material contains 40-320 parts by weight of the filler with respect to 100 parts by weight of elastomer.

28. (New) Rubber material according to Claim 27, characterized in that a plasticizer and/or mineral oil is contained.

29. (New) Rubber material according to Claim 28, characterized in that the type of rubber is EPDM, EPR, BR, SBR, IR or CR.

30. (New) Rubber material according to Claim 29, characterized in that the rubber material is essentially free from calcium oxide.

31. (New) Rubber material according to Claim 30, characterized in that the rubber material is essentially free from zinc oxide.

32. (New) Rubber material according to Claim 31, wherein the rubber material is for wiper blades of windscreen wipers or for motor vehicle tires.

33. (New) A wiper blade for windscreen wipers, characterized by a rubber material which contains at least one type of rubber, at least one filler and processing aids, the filler comprising a mixture of at least two different types of carbon black, and at least one of the types of rubber having a first fraction and a second fraction, which in the unvulcanized state differ with respect to their viscosity, characterized in that the overall viscosity of the unvulcanized rubber material is in a range of 30 to 60 Mooney.

34. (New) Wiper blade according to Claim 33, characterized in that a head part (1) and/or a web (2) of the wiper blade is made of EPDM and/or CR, and in that a wiper lip (4) of the wiper blade is made of BR.

35. (New) Wiper blade according to Claim 33, characterized in that the filler comprises a mixture of furnace carbon black and thermal carbon black.

36. (New) Wiper blade according to Claim 33, characterized in that the rubber material contains 40-320 parts by weight of the filler with respect to 100 parts by weight of elastomer.

37. (New) Wiper blade according to Claim 33, characterized in that a plasticizer and/or mineral oil is contained.

38. (New) Wiper blade according to Claim 33, characterized in that the type of rubber is EPDM, EPR, BR, SBR, IR or CR.

39. (New) Wiper blade according to Claim 33, characterized in that the rubber material is essentially free from calcium oxide.

40. (New) Wiper blade according to Claim 33, characterized in that the rubber material is essentially free from zinc oxide.